

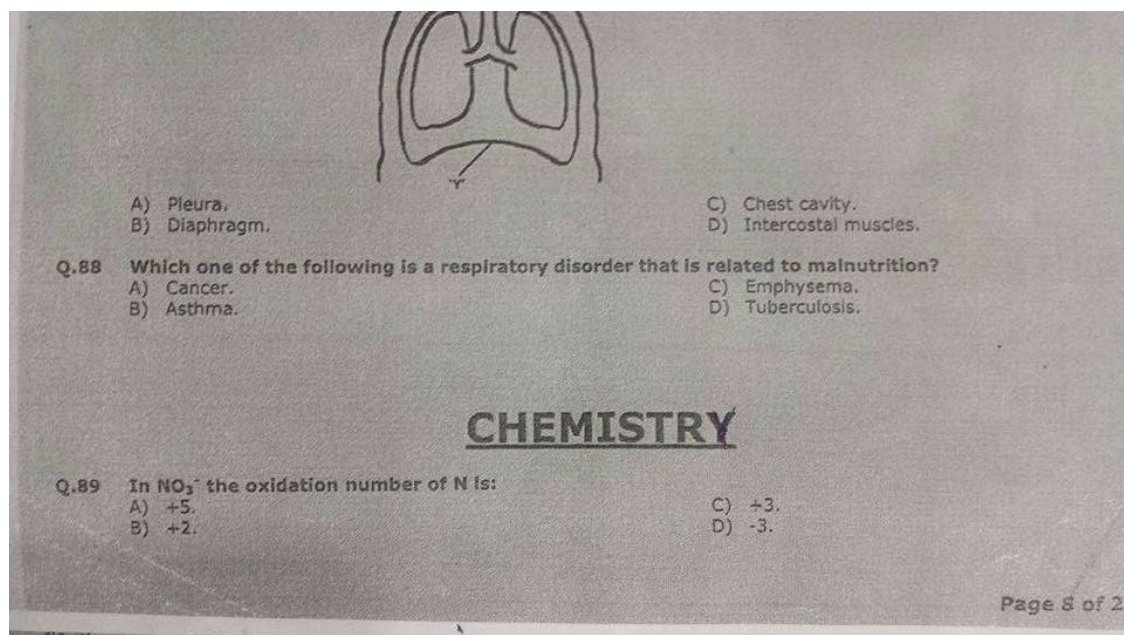
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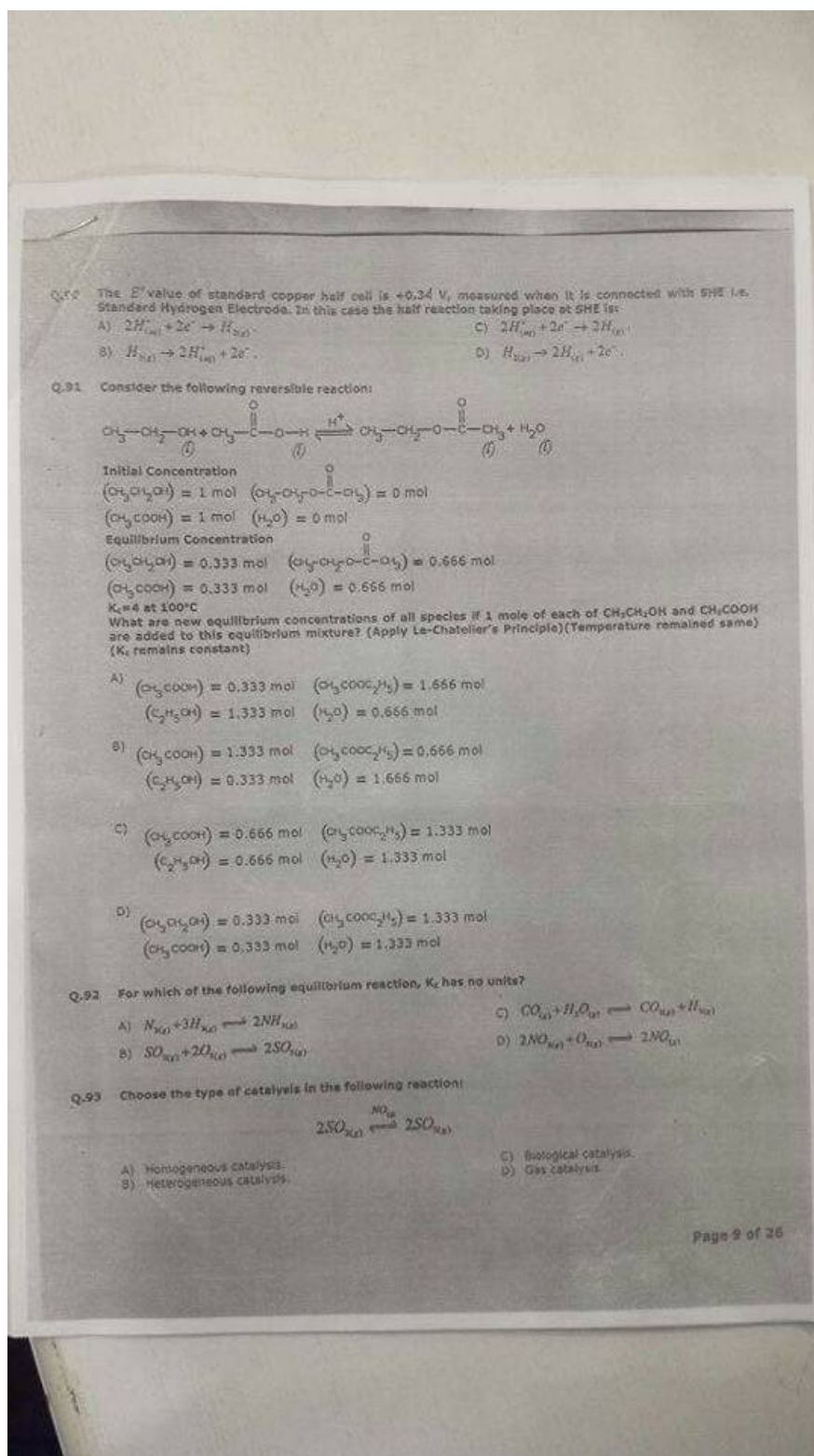
Entrance Test 2017

For F.Sc and Non F. Sc Student

CHEMISTRY

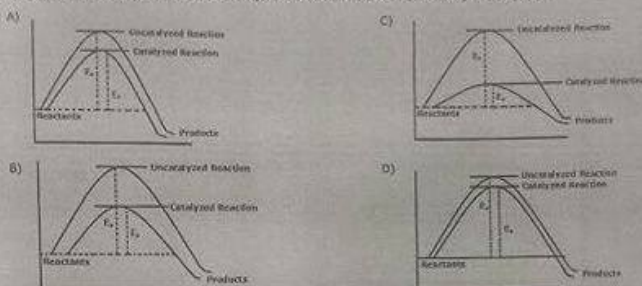


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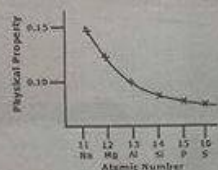


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Q.94 Which one of the following graphs is representation for more rapid catalyzed reaction?

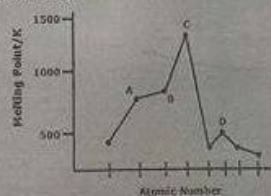


Q.95 Following graph shows a physical property along the period 3 elements. Which physical property is shown in the graph?



- A) Electron affinity.
B) Non-metallic character.
C) Atomic radius.
D) Melting point (up to group IV A).

Q.96 The following sketch shows the melting point of eight elements with consecutive atomic numbers. Which element is silicon?



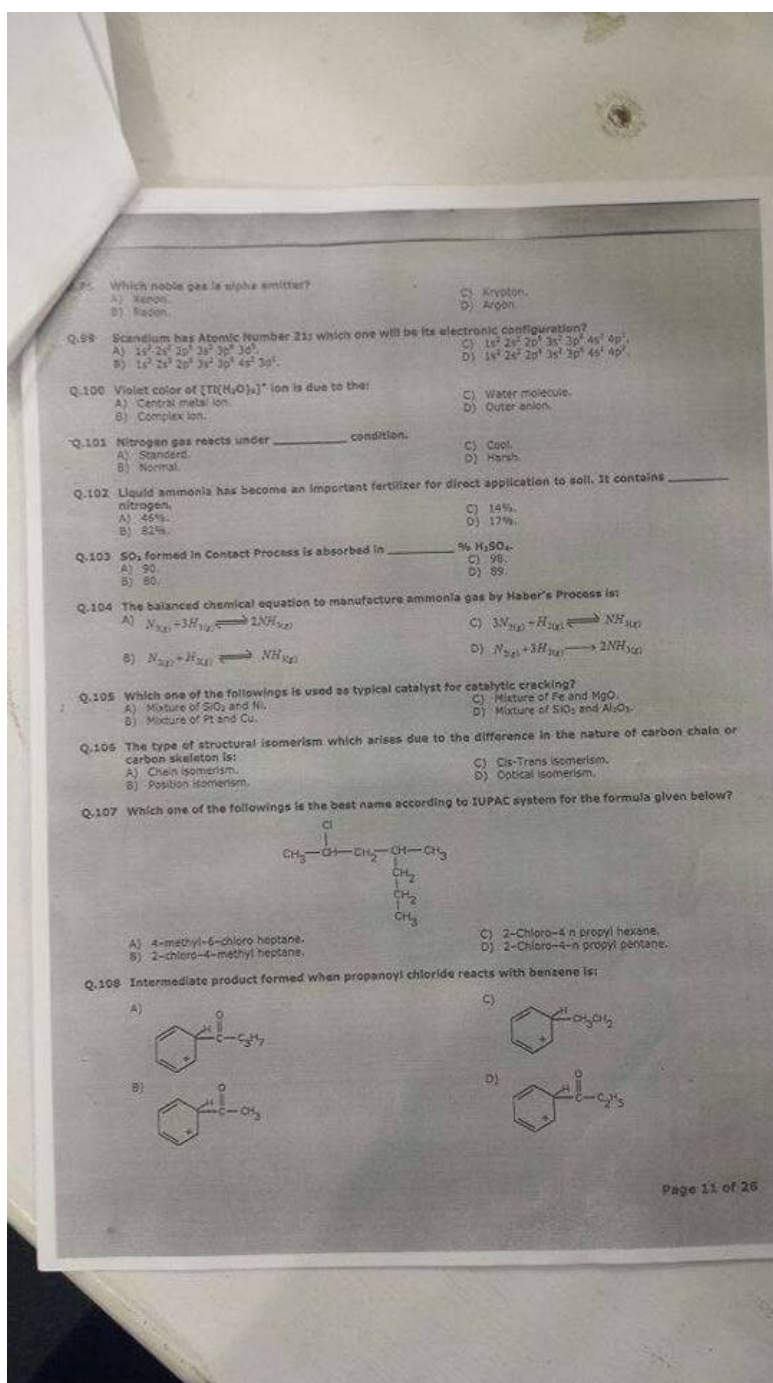
- A) A.
B) B.
C) C.
D) D.

Q.97 $6\text{NaOH}_{(aq)} + 3\text{Cl}_{2(g)} \rightarrow 5\text{NaCl}_{(aq)} + \text{NaClO}_{3(aq)} + 3\text{H}_2\text{O}$

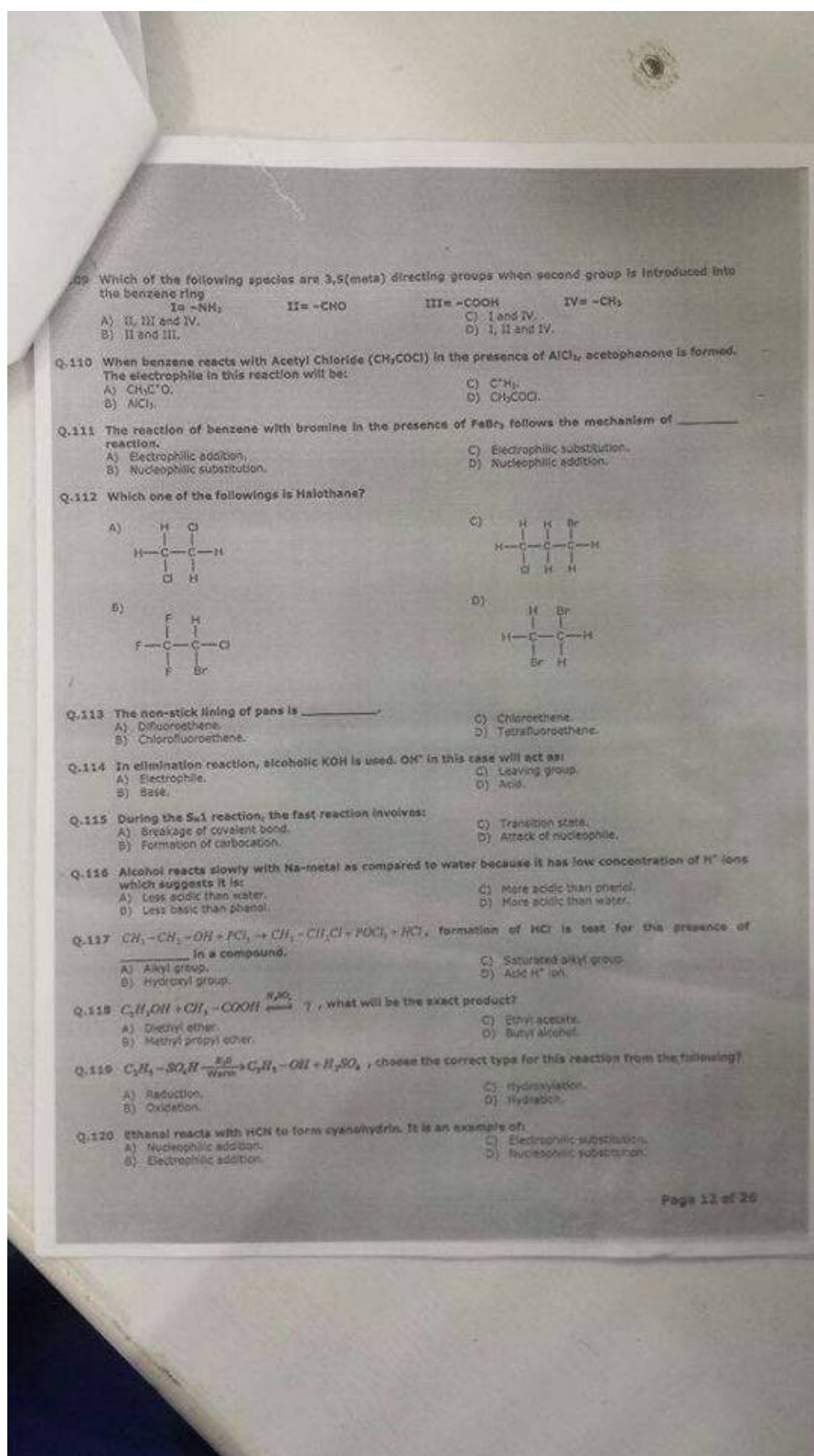
In above disproportionation reaction the oxidation state of chlorine is converted from zero to _____ and _____.

- A) -1, +1.
B) -1, +2.
C) -1, +5.
D) +1, +5.

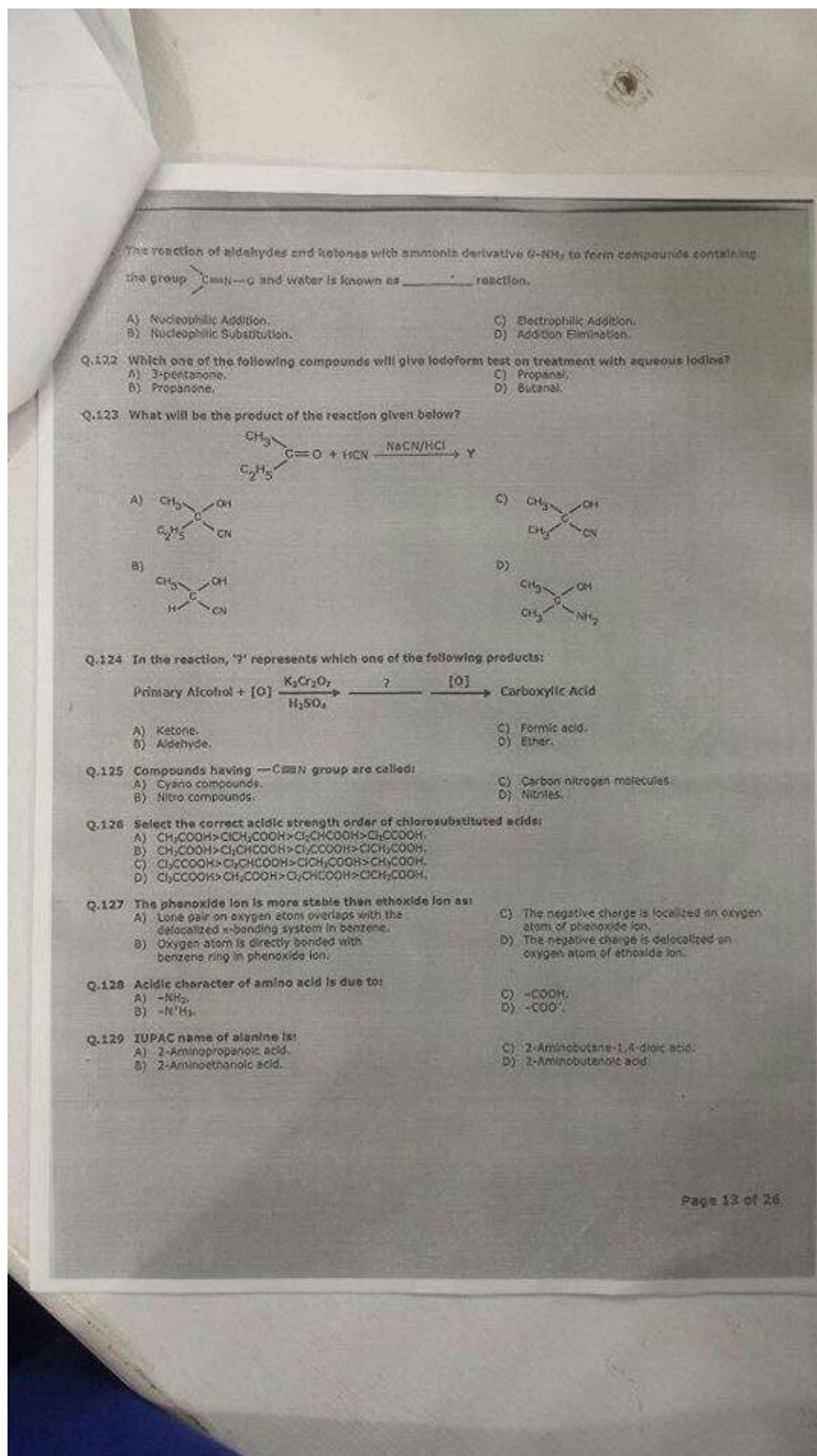
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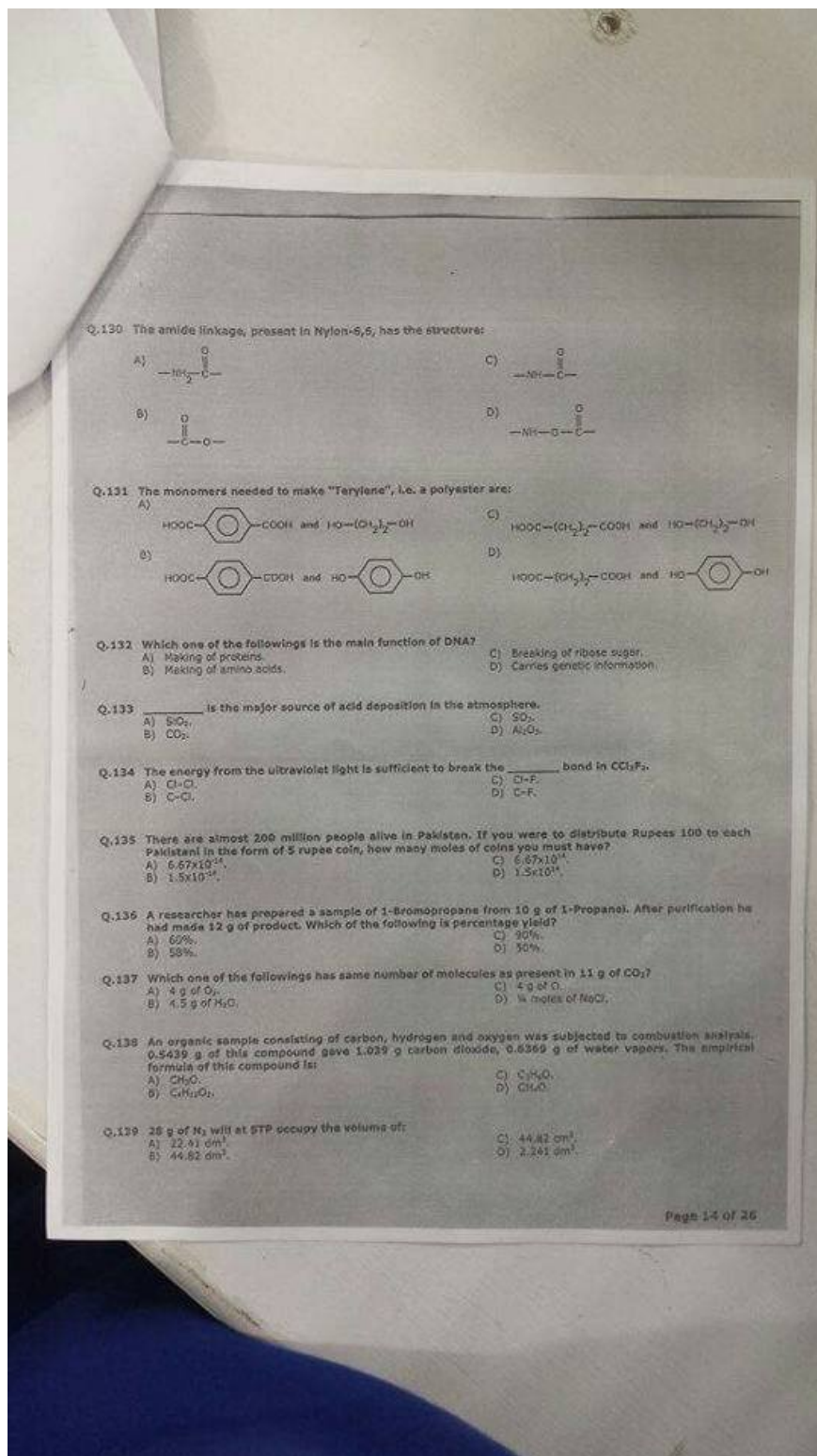
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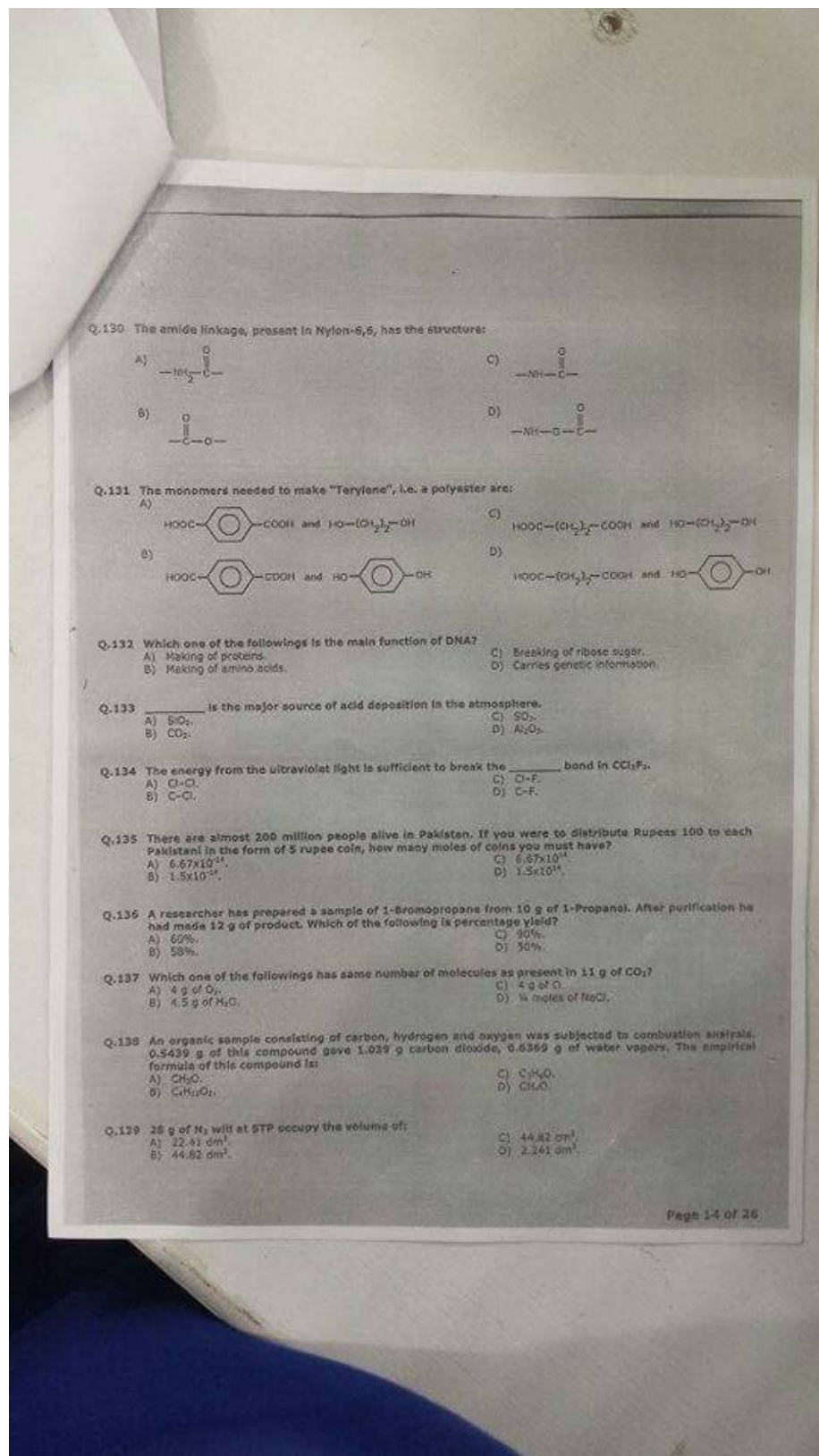


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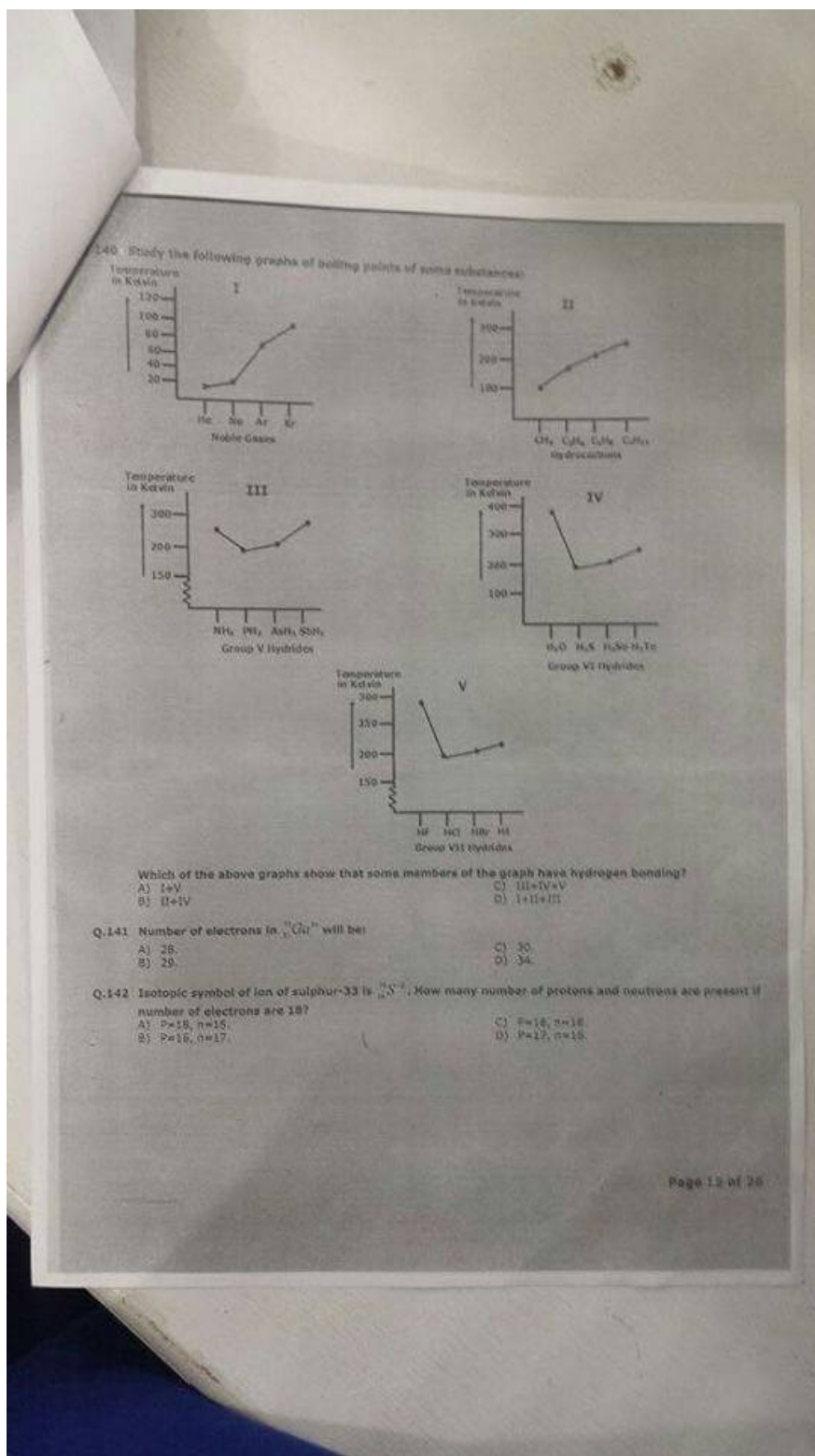


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